It is Sunday the 4th March 2007 and here is ANARTS with our weekly RTTY broadcast bringing you - cast 1434.
Views expressed in this news bulletin are not necessarily
those of the Broadcast Officer, the Relay Officers, or of
the Society.
Items in this broadcast include
1. News item
2. IPS REPORT
2. VK2SG RTTY DX report
4. OPDX News
5. ARRL DX News
6. Anarts Information
A.N.A.R.T.S. News Bulletin 1434 for 4th of March 2007
Extracted from the Project BIG-DISH website:
“On Friday 23rd February in Japan, the 8N1EME big dish moonbounce license was fully issued by authority for 144, 432, and 1296 MHz 500 watts output.
At 0538Z 8N1EME made the first EME QSO with JA6AHB on 432 MHz CW with the RST 559/579.
144 MHz was followed but no echo was heard because of Faraday rotation. We expect the condition improves, as well as the occasional LNA relay trouble.
1296 MHz transmission was monitored by JA6AHB with 589 report. No echo was heard because HPA/LNA cabinet was not installed at the planned pedestal step because of the bad WX. HPA has 300 watts output in the shack beneath the antenna pedestal. If it is
installed up ca. 25 meters, transmission signal would be improved some 8-9 dB.”

IPS Weekly Solar and Geophysical Report for 23rd February to 1st March, issued on 2nd March by the IPS Radio and Space Services
SUMMARY

Date	23	24	25	26	27	28	01
10cm flux	75	76	77	75	75	76	75
AFr index	2	2	4	4	7	12 (	8 estimated)
Aaus index	4	5	6	11	13	18 (	9 estimated)
T index	24	32	29	38	18	39	15

Solar flare activity for the period was very low.
Geomagnetic activity observed for the Australian Region was quiet on 23rd to 25th; quiet to active on 26th and 27th; unsettled to active on 28th; and quiet to unsettled on 1st.
Southern Australian Ionospheric F2 critical frequencies was near predicted on 23rd, 25th, 26th, 28th and 1st; near predicted to 15 per cent enhanced on 24th and 27th.
Forecast for 2nd to 8th March
Solar activity should be low.
Geomagnetic activity should see quiet to unsettled conditions.
Frequencies should be near predicted monthly values.
courtesy of the IPS Radio and Space Services
summary by Pat VK2JPA ANARTS Broadcast Officer

RTDX0301 RTTY DX
VK2SG RTTY DX NOTES for week ending DD month (BID RTDX0301)
Our information this week came from AA5AU, I5FLN, DJ3IW, GB7DXG, NG3K and
the OH2AQ DX Summit.
Thank you all.
Bandpass
Friday 23

0002-18103	VK9DNX	via DJ2MX
0119-21082	ZK2PR	
0312-1808	W7DPW	
0319-1809	KN4LF	
0321-1808	W2QO	
0326-1809	N7US	
0338-1809	K4ZOO	
0351-1809	N3KHK	
0406-1809	W1ZQ	
0412-1809	AD1C	
0749-14081	TU2/F5LDY	
0828-14084	IR2ANT	

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0837-7034       ZK2PR
0930-21083      ZD8WX    via W4WX
0954-14080      ZB2/4O3AL       via EB7AEY
1028-14083      YI9CC/5   via OK1DOT or LOTW
1118-14084      ER3KAZ
1120-18103      VK9DNX
1124-14082      FG5FI
1135-18104      TF3PPN
1140-18108      IR2ANT       via IK2DUW
1232-14084      XU7ABN
1316-14082      DB150HZ     via DL7UGO
1323-14086      ER3ZZ
1327-10145      VK9DNX
1340-18103      9A950JB
1353-18105      C98GLO
1354-14085      TF3GC
1359-18102      II1ANT
1437-3590       BD7NL
1442-14087      HZ1IK
1449-14082      YB0JIV
1458-14089      DL40RRDXA    via DL1YFF
1517-14080      C98APE           via CT1APE
1524-10140      UE6ANT
1548-14080      C98APE
1618-18102      CT1XK
1627-14081      5R8GZ
1631-18104      SU9FL
1633-10142      VK9DNX
1635-18106      IW9HII
1645-14084      ZD8WX
1703-14079      R1FJT       via UA4RC
1707-14093      SV9CVY
1742-14086      TI8II
1746-14088      EA8OM
1749-14080      ZB2/4O3AL
1808-18099      ZD8WX
1808-7041       VK9DNX
1809-14088      TM4ANT
1813-14082      IR7ANT
1838-7041       HZ1IK
1910-10139      OZ7AEI
1935-14088      GM3ZXL
1935-7040       C98GLO
1938-10137      ZD8WX
1952-10141      GI8HXY
2011-10142      OX3DB
2229-14082      CX8CJ
2235-18105      VK9DNX
2236-3588       TF3GC
2238-18105      JA3BUM
2240-14085      K0ARY/VP9
2333-7039       HZ1IK
2357-14084      OA4CN
Saturday 24
0017-14084      XU7ABN
0356-14084      UE6ANT
0606-18102      UE0SZA
0711-14086      BG1DQD
0819-18097      ZD8WX
0844-21089      UE6ANT
0852-18101      VK9DNX
0855-21095      ZS2DL
0910-14084      XU7ABN
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0916-14089      PT7AZ
1010-14081      TF3PPN
1026-18104      4S7AB
1040-21082      VK2KM
1055-18098      ZD8WX
1055-14082      K0ARY/VP9
1109-14084      ZB2/4O3AL
1122-18107      VK6HD
1130-14085      EK8WA
1136-14082      UN1L
1136-7034       ZK2PR
1212-14088      EI3JS
1240-14081      RK3DSW/ANT
1314-18104      ZB2/4O3AL
1319-18107      YB0JIV
1321-18102      RA3CQ
1324-14082      FG5FI
1342-14080      EC8AUZ
1348-14090      TM4ANT
1349-18102      TF3PPN
1435-14080      WP3C
1448-14085      OE3AIS/ANT
1502-14084      GB0WOR
1503-14088      K0GZL      South Dakota
1529-18098      ZD8WX
1547-18106      HZ1IK
1547-14084      OX3DB
1613-14084      9A950JB
1615-14081      IR2ANT
1619-14083      G3MUL
1633-14085      GI4WXA
1653-14090      C98GLO
1659-14093      HR2/LU1DY
1725-14089      NL7V
1725-14084      OX3DB
1822-21082      CT3EN
1839-14088      W7WW         Arizona
1840-14078      WG7Y         Wyoming
1844-21092      K6UM         Oregon
1909-14109      TF3KX
1911-21090      PY2DN
1912-14080      CT3KY
1940-21091      VP5JM
2004-28085      PY2DN
2013-18100      VK9DNX
2050-14078      K0GZL      South Dakota
2056-21094      PY2DN
2057-7040       HZ1IK
2129-14074      TI7/DH8WR
2137-21083      PT8DX
2154-14082      WG7Y
2204-14083      KH6GMP
2233-14084      YV1FM
2239-14105      YV6BTF
2320-14091      TI7/DH8WR
2328-7036       CT3KY
Sunday 24
0007-14092      6H1ZVO
0008-7068       FM5BH
0040-7087       VP5JM
0052-14092      6H1ZVO
0103-14088      TF3KX
0116-3586       4K8K
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0118-7042       CT3EN
0119-14089      NL7V
0137-14079      VR2BG
0149-7062       TI7/DH8WR
0233-10124      PZ5RA
0234-18104      VK9DNX
0311-3590       CT3EN
0340-7082       HB9BJJ
0351-24920      VK9DNX
0406-24925      ZK2PR
0540-18105      YI9CC/5
0557-14081      VK9DNX
0629-18102      UN1L
0630-18100      7L1WII
0847-18105      TR8CA
0852-18104      UA9MC
0908-21081      ZD8WX
0909-14094      TM4ANT
0923-21083      ZD8WX
0946-14085      IR2ANT
1005-18104      UA9MC
1028-18107      RX3AGD
1042-18103      YI9CC/5
1042-18102      RM9RZ
1044-14079      VK9DNX
1056-14080      IU8ANT
1109-21080      ZD8WX
1119-18099      ZB2/4O3AL
1133-21090      IR8ANT
1137-18099      ZB2/4O3AL
1139-21086      PY2UN
1149-18101      PT7AZ
1150-18099      IS0YTA
1209-14083      KP4ED
1210-18104      SQ9ACH
1211-14086      4L1DA
1223-14083      RK3DSW/ANT
1226-14082      ER3MM
1231-14087      FG5FI
1231-18104      HK4SAN
1233-14083      GI4WXA
1248-18103      RW3PF
1248-18102      YO9BXL
1248-18105      SV1BDO
1249-18100      OH2GFY
1301-14084      CN8IG
1318-14082      ZD8WX
1334-21085      TU2/F5LDY
1401-18109      LU7HF
1417-10141      ZB2/4O3AL
1425-18103      VQ9LA
1508-14086      ST2A
1513-14080      TM4ANT
1523-14091      HZ1IK
1533-18102      II1ANT
1548-14084      5R8GZ
1607-14086      OX3DB
1610-18103      CN8KD
1705-18105      TI8II
1705-18104      EA1AKS
1707-18103      CN8KD
1718-14086      OY4TN
1735-14094      SV9CVY
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1735-14084      EI75IRTS
1750-14083      OE3AIS/ANT
1816-18103      6F75A
1819-14095      FG5FI
1834-14086      5X1GS
1854-14085      6J3RBA
1911-10137      ZD8WX
1935-14084      ZS2EZ
2035-18103      EA1AKS
2045-7038       ZD8WX
2053-14085      W2IRT/C6
2120-10141      OM5TX
2139-14078      K0ARY/VP9
2139-18117      VK9DNX
2205-24921      TI8II
2233-14083      FM5AA
2252-24921      VK9DNX
2302-10139      F6GCP
2355-7077       CT2IOV
Monday 26
0813-18097      ZD8WX
0939-18102      4S7AB
0958-18103      VK9DNX
1028-21080      ZD8WX
1039-18104      EA8/DL3KVR
1053-18102      TM1O
1100-18100      ZD8WX
1134-14081      VK9DNX
1144-14085      TF3PPN
1300-18103      SQ4CTG
1305-14081      CN8IG
1434-14079      VK9DNX
1437-18102      Z36W
1520-18097      ZD8WX
1527-18103      HZ1IK
1529-14091      DH150HZ
1555-18104      OM5TX
1621-18104      MW0CRI
1624-14085      ST2A
1630-18104      US7MM
1659-18103      F6IRG
1711-14080      ZD8WX
1721-18106      EC2AAZ
1741-18103      XE1YJS
1747-10135      TU2/F5LDY
1803-14087      FG5FI
1829-10137      OM5GU
1843-10138      RZ3EC
1908-18102      ZD8WX
1926-14085      W2IRT/C6A
1943-14088      6H1OK
2031-7040       C31BO
2112-7040       FM5AA
2113-7040       HZ1IK
2113-7038       OM5TX
2126-7040       TF3PPN
2223-7041       TU2/F5LDY
Tuesday 27
0358-18103      VK9DNX
0433-24925      VK9DNX
0543-14082      9Q1D
0556-24921      RA3CQ
0745-10141      EU7SA
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0746-18103      R1FJT
0828-18098      ZD8WX
0924-18101      EK6TA
1234-18102      SP5OXJ
1258-14082      9A950JB
1303-18104      ON6UF
1306-14082      9A950JB
1326-18105      WP3C
1328-18104      ON6UF
1330-14085      XE3RBA
1332-14083      GI4WXA
1352-18104      LA5ZK
1354-14083      GI4WXA
1354-18103      IZ1DXS
1439-18105      LZ2DF
1515-18104      GI0DVU
1527-14088      ST2A
1604-14085      HZ1IK
1859-14085      5R8GZ       via G3SWH
1926-14078      PY7ZZ
2014-18104      VK9DNX
2045-7040       C31BO
2100-10146      IK0IKE
2114-18106      5W0RE
2147-14086      XE3RBA
2158-18105      AD0K
2201-10139      V4/AA6YQ
2204-10139      IZ0IEN
2212-10137      EB7AEY
2219-10138      VK6HD
2219-14085      W2IRT/C6A
2219-10135      IK5ZUB
2229-10136      EA7OH
2233-10139      DL9OBY
2239-10140      F6GCP
2245-10139      HB9AAQ
2245-10143      UT9FJ
2246-10141      G3UAS
2251-10143      VY2SS
2305-10148      SV1JMO
2354-18104      VK9DNX
Wednesday 28
0044-18104      VK9DNX
0226-10136      WP4U
0352-24921      VK9DNX
0424-18104      VK9DNX
0750-18102      4S7AB
0945-18103      VK9DNX
1204-14081      IM0MBP
1225-14081      YV4BCD
1233-14085      6J3RBA
1350-10141      VK9DNX
1526-14084      W2IRT/C6
1537-14093      SX100VAR  only direct!
1541-14082      VU2NKS
1543-14082      FM5WD
1544-14085      TF3GC
1601-10143      Z35BY
1643-14088      S92FM
1645-14085      5R8GZ
1804-7038       HZ1IK
1815-14085      KP4ED
1828-14084      CN8IG
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1829-14090 FG5FI
2043-14085 EA8/DL3KVR
2108-14084 6J3RBA
2113-14089 S92FM
2155-14085 W2IRT/C6A
2252-14088 OA4CN
2259-7041 HZ1IK
Thursday 01
0012-14088 S92FM
0027-18103 VK9DNX
0202-24925 VK9DNX
0223-10134 WP4U
0232-18105 VK9DNX
0237-24922 UA0ZAM
0357-28075 VK9DNX
0509-21082 VK9DNX
0746-14082 OQ0A
0905-14085 CN8KD
0915-14081 EP3SMH
0926-14080 IP7IPY
0937-18102 YI9GT
1000-14078 VK9DNX
1006-18108 UK8FF
1017-21080 EA8/DL3KVR
1239-14085 6J3RBA
1320-14089 WP4U
1423-14089 HZ1IK
1426-18090 SX100VAR
1449-7036 SX100VAR
1503-7036 YC8EL
1515-14086 VK9DNX
1544-14086 TF3GC
1622-14084 SZ1SV
1628-14084 EA6ES
1631-14082 IS0AFM
1645-14087 S92FM
1758-14090 DR400PG
1922-10133 VK9DNX
1959-14088 5R8GZ
Notes of interest:
This weekend is the Open Ukraine RTTY Contest.
See http://www.ucc.zp.ua/rtty2007rules_eng.htm
for the full rules, as the times/bands are critical.
PJ7 St Maarten - Feb 25 - Mar 25: By W8EB and W8DVC as PJ7/Homecall.
QSL via W8EB
S92 Sao Tome - Feb 26 - Mar 08: By CT1HHP.
QSL to CT1HHP
5W Samoa - Feb 26 - Mar 12: 5W0RE by HA9SDA and HA9RE.
QSL to HA8IB
6W Senegal - Mar 03 - Mar 23: by DM2AYO, DL6CT and DL7CM, as 6W/homecall.
QSL to homecall
J5 Guinea Bissau - Mar 04 to Mar 22: by DM2AYO, DL6CT and DL7CM.
QSL to DL7CM
1S Spratley Island - Mar 09 to Mar 20. 9M4SDX by 9M2TO, 9M2KT, 9M2CF and JA
ops.
QSL to 9M2TO
GJ Jersey - Mar 14 - Mar 22 Pete, K8PT and Craig, K3PLV will operate as
MJ/K8PT and MJ/K3PLV
QSL via homecalls
Skeds can be arranged at k8pt@arrl.net
This is a great chance to work GJ!
See http://users.adelphia.net/~crahill/ for more info.
QSL Routes:

PLEASE NOTE:
These routes are provided in good faith from info available on the web and
the cluster.
VK9DNX via DJ2MX
MARIO LOVRIC
KAMPENWANDSTRASSE 13
D-81671 MUENCHEN
GERMANY
ZD8WX via W4WX
Billy R Gallier
2694 N Camel Ave
Middleburg
FL 320685738
USA
ZB2/4O3AL via EB7AEY
David Liañez Fernandez
Asturias 23, 21110
Aljaraque- HUELVA
SPAIN
YI9CC/5 via OK1DOT
PETR GUSTAB
P.O.B. 52. CESKY BROD
282 01 CZECH REPUBLIC
CZECH REPUBLIC
IR2ANT via IK2DUW
ANTONELLO PASSARELLA
VIA M. GIOIA, 6
20051 LIMBIATE MILANO
ITALY
DB150HZ via DL7UGO
Lutz Elsner
Allee d. Kosmonauten 195
12685 Berlin
GERMANY
DL40RRDXA via DL1YFF
HANS J. BARTELS
NESSELSTR. 39
BIELEFELD GERMANY D-33699
GERMANY
C98APE via CT1APE
JOSE LUIS SANTOS BRILHANTE
RUA 16 DE MARCO, 2 P.O.BOX 745
CALDAS DA RAINHA 2504-911
PORTUGAL
R1FJT via UA4RC
VICTOR GOROKHOV
P.O.BOX 252
Almetyevsk,
Republic of Tatarstan,
423452
RUSSIA
5R8GZ   via G3SWH
PHIL WHITCHURCH
21 DICKENSONS GROVE
CONGRESBURY,
BRISTOL
UNITED KINGDOM
BS49 5HQ
The VK2SG RTTY DX NOTES are distributed every week via the
Winlink network, and are also available on the Internet at
URL http://mailman.qth.net/mailman/listinfo/vk2sg-rtty
and the digital-dx reflector.
To subscribe to the digital-dx reflector, send an e-mail

message to majordomo@mla.nifty.ne.jp as follows:
Subject :(blank) Message Body: subscribe digital-dx
For next week's bulletin, send your bandpass and notes of
interest to Luciano, I5FLN at e-mail: luciano.fusari@alice.it
73 es Good RTTY DXing
Phil Cooper GU0SUP

The Ohio/Penn DX Bulletin No. 799 excerpts
3B6, AGALEGA ISLAND (DXpedition Update)
Team leader Witek, SP9MRO, sent out the following press release (edited): "2007 DXpedition to Agalega Islands 3B6 Newsletter No. 3 -- Today (February 21st) the decision to suspend the expedition to 3B6 Agalega had been taken. We will decide on March 15th whether it is postponed only or rather cancelled. The decision is due to enormous costs of the expedition that have much exceeded the estimated budget.
6Y, JAMAICA
Iain, KI4HLV, is expected to be active as KI4HLV/6Y5 on the satellites from Kingston very soon. He is expected to be active there for an extended time. Hopefully, more details will be forthcoming. If anyone needs/wants 6Y5 on the satellites, please contact Iain at:
ki4hlv@gmail.com
BS7, SCARBOROUGH REEF
The following is another press release on the upcoming DXpedition to Huang Yan Dao (Scarborough Reef) which will take place in late April. PRESS RELEASE (February 21, 2007): "Plans and arrangements are on track for the scheduled date of late April. Equipment is being received from sponsors and testing will begin soon. So far Icom, Acom, SteppIR, Butternut and Heil have provided equipment.
IOTA NEWS
OC-164. (Update/Change) Operator John, VK6HZ, will be active as VK6ARI from Rottnest Island (WLOTA LH-2197), March 2-11th. This will be a holiday style operation (between fishing, drinking beer, fishing, spending time with his family, drinking beer and fishing!) using an IC-7000 on SSB, PSK and RTTY, possibly CW. Activity will be around the usual IOTA frequencies. John informs OPDX that he hopes to be up on 40 meters SSB during the evenings, then the following mornings. He suggests to look for him around 1100z for an hour or two, and 2200z, again for an hour or 2 on 7055 kHz SSB or 7030 kHz CW. John states, "Look on 6 meters (50.110) for VK/JA, but please don't expect much! Hope to spend some time over the weekend of March 3-4th on 20 and 15 meters SSB/RTTY and maybe some PSK. Will hopefully have online logs uploaded each evening at: http://home.exetel.com.au/vk6hz If not during the operation, the logs will be available after March 15th online. QSL is via VK6NE."
PJ7, ST. MAARTEN
Bil/W8EB and his wife Dorothy/W8DVC will be here between now and March 25th. Activity will be on 160-10 meters, CW, SSB, RTTY and PSK31 as PJ7/W8EB and PJ7/W8DVC. Bil will operate in the ARRL DX SSB Contest (March 3-4th) as PJ7B. This will be Bil's 12th consecutive ARRL DX SSB Contest participation from St. Maarten. All QSL requests go to W8EB. Visit their PJ7B Web site at:
http://www.qsl.net/pj7b/
SESH AWARD
The editor of Polish Radio Amateurs' Journal "QTC" is issuing a "Special Events Stations Hunter Award" (SESH) to an amateur radio station which can submit proof of 100 or more contacts with special events stations. QSOs can be made on all bands and modes for contacts that have been made after November 15, 1945. The SESH Award is also available for SWLs. For complete details, visit QTC's SESH Web page at:
http://qtc.radio.org.pl/pokazartykul.php?articleID=482
TP2, FRANCE (Special Event)
Francis, F6FQK, TP2CE Station's Director, informs OPDX that to commemorate "International Woman Day", the Council of Europe Radio Amateur Club (TP2CE) will be active between March 9-11th. The station will be operated by 3 YLs (operators were not provided) on CW, SSB and RTTY. QSL via F5LGF. Visit the Council of Europe Radio Amateur Club (CERAC) Web site at:
http://www.coe.int/t/e/tp2ce

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au, or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73’s from Pat VK2JPA broadcast Officer.